MIDMARK®

Installation Instructions

153652 Monitor Pedestal and L/R Arm
153652-001 Monitor Pedestal, L/R Arm and Mount Adapter

KIT COMPONENTS

Part Number	Description	Qty
153652	Monitor Pedestal & L / R Arm Assy.	
• 029-2709-00	Monitor Pedestal Assy.	1
• 029-2398-01	L/R Arm Assy.	1
153652-001	Monitor Pedestal, Arm & Mount Assy.	
• 029-2709-00	Monitor Pedestal Assy.	1
• 029-2398-01	L/R Arm Assy.	1
• 029-2696-00	L/R Mount Adapter	1
• 003-1224-00	Instructions	1

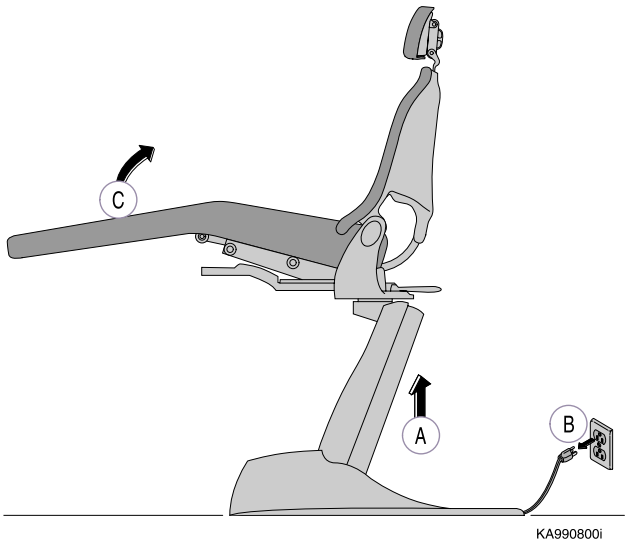
GENERAL INFORMATION

To provide a means to mount a Monitor on a chair.
A chair that has a ProCenter or Whip would use the 153652 Kit as a L/R Mount Adapter is already on the chair.
A chair without these accessories would use the 153652-001 Kit that would include the L/R Mount Adapter.
These instructions include installation of the L/R Mount Adapter. If your chair already has a L/R Mount Adapter installed, use only those steps that pertain to installation of the Monitor Pedestal and Arm.

EQUIPMENT ALERT

The Monitor Pedestal is designed for a flat monitor which should not exceed 15 lbs. (6.8 kg). If a full size monitor or one exceeding 15 lbs. (6.8 kg) is used the base of the chair should be anchored to the floor. The monitor should also be secured to the Pedestal.

INSTALLATION



A. Raise chair to its highest position.

WARNING

Assure all electric, air and water supply is turned off or disconnected before working on the equipment. Failure to comply could result in serious personal injury.

B. Assure power is disconnected before continuing.

C. Lift seat upholstery up and secure in that position.

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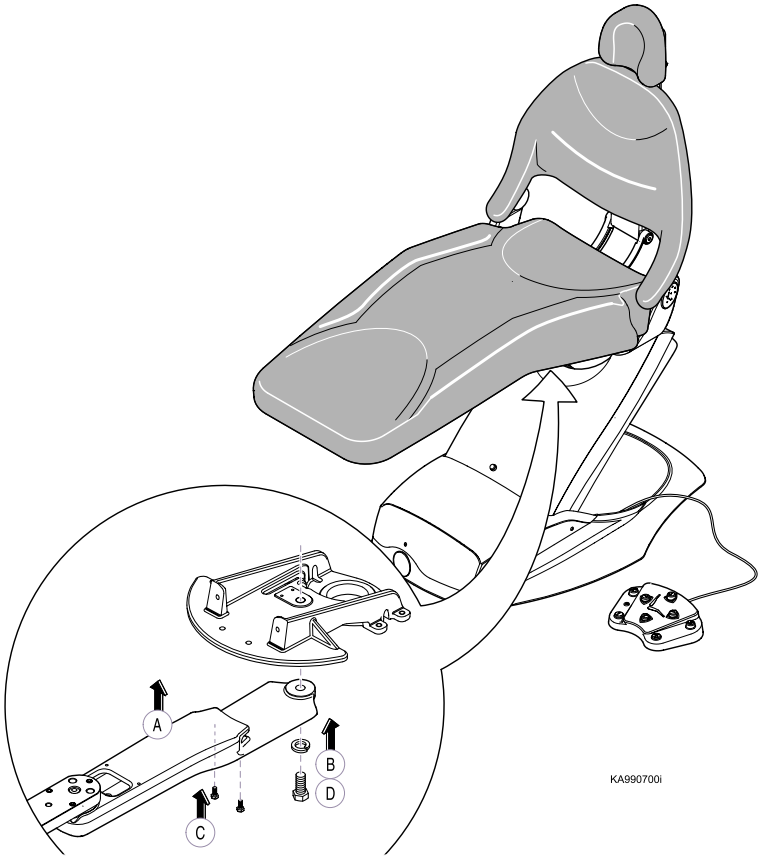
INSTALLATION

A. Place L / R mount adapter in position beneath seat section on chairseat casting.

B. Loosely install 5/8" x 1 1/2" hex head bolt and lockwasher.

C. Install the two 1/4" x 3/4" hex head bolts.

D. Torque the 5/8" bolt 65 to 75 ft/lbs. (88 to 102 N•M).



INSTALLATION

A. Position small spacer, thrust bearing, and two thrust washers on L/R adapter.

B. Position LR Arm Assembly on LR adapter.

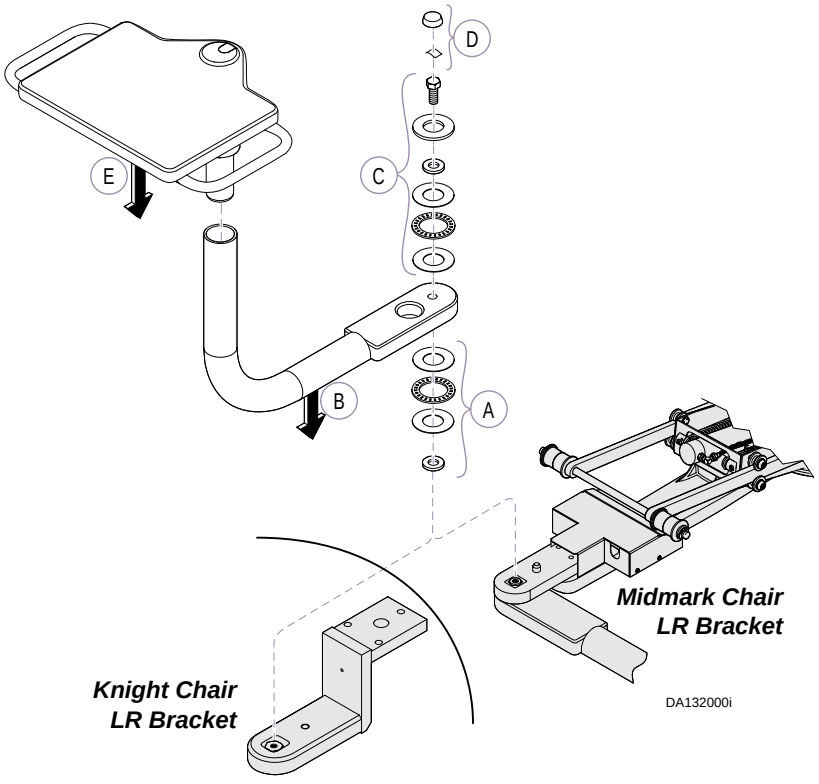
C. Install bolt, large spacer, small spacer, two thrust washer, and thrust bearing.

NOTE
Torque the bolt to 110 to 130 ft-lbs (149 to 176 N•M).

D. Place adhesive strip and cap on bolt head.

NOTE
Pedestal is designed for a flat monitor not exceeding 15 lbs. (6.8 kg). Monitor should be secured to pedestal.

E. Insert pedestal into LR Arm.



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